

CLAIMS

I claim:

1. A mirror, comprising:
a detachable mirror that is operably combined with a second mirror with a removably attachable fastener and operably positioned at a non-parallel angle with respect to the second mirror;
wherein the detachable mirror, when combined with the second mirror and positioned at the non-parallel angle, creates a multi-panel, multi-angled mirror system.
2. The mirror of claim 1 wherein the system is created from at least two, separate and distinctly angled, mirrors.
3. The mirror of claim 1 wherein the second mirror is a stationary mirror.
4. The mirror according to claim 1 wherein the detachable mirror can be adjustably positioned at many non-parallel angles with respect to the second mirror with a hinge.
5. The mirror of claim 4 wherein the hinge comprises a living hinge, a continuous hinge, or a pin hinge.
6. The mirror of claim 4 wherein the hinge has two leafs, the first leaf being permanently affixed to the detachable mirror and the second leaf being permanently affixed to the removably attachable fastener.
7. The mirror of claim 6 wherein the attachable fastener comprises a clip, a hanger, a removable adhesive, or a suction cup.

8. The mirror of claim 1 wherein the attachable fastener comprises a clip, a hanger, a removable adhesive, or a suction cup.
9. The mirror of claim 1 wherein the detachable mirror is portable.
10. The mirror of claim 9 wherein the detachable mirror is made of a lightweight material.
11. The mirror of claim 9 wherein the detachable mirror comprises plastic.
12. The mirror of claim 11 wherein the detachable mirror comprises acrylic, polypropylene, polyethylene, polystyrene, or polycarbonate.
13. The mirror of claim 1 wherein the detachable mirror operates as a side panel in a three-panel system, and is rotatably interchangeable with an opposite-side panel in the three-panel system.
14. The mirror of claim 1 wherein the second mirror is a non-stationary mirror.
15. The mirror of claim 1 wherein the removably attachable fastener comprises a suction cup.
16. The mirror of claim 1 wherein the detachable mirror maintains its position with respect to the second mirror.
17. The mirror of claim 16 wherein the detachable mirror has a hinge indexing device.
18. The mirror of claim 17 wherein the hinge indexing device comprises a spur gear.
19. A mirror panel assembly, comprising:

a detachable mirror;
a rotation enabling device; and
a removably attachable fastener;

wherein the detachable mirror is operably mounted onto a face of a second mirror with the removably attachable fastener and operably positioned at a non-parallel angle with respect to the face of the second mirror.

20. The mirror panel assembly of claim 19 wherein the detachable mirror, when combined with the second mirror and positioned at the non-parallel angle, creates a multi-panel, multi-angled mirror system.

21. The mirror panel assembly of claim 19 wherein the rotation enabling device comprises a living hinge, a continuous hinge, or a pin hinge, and the removably attachable fastener comprises a clip, a clamp, a hanger, a bracket, a magnet, a removable adhesive, or a suction cup.

22. A method of creating a portable three-way mirror system, comprising:
securing a rotation enabling device to a portable light-weight mirror; and
securing at least one removably attachable fastener to the mirror;
wherein the mirror is operably combined with a pre-existing mirror to form a system of at least two, separate and distinctly angled, mirrors.

23. The method of claim 22 further comprising the steps of removably attaching the at least one removably attachable fastener to a pre-existing mirror; and
adjusting an angle between the portable mirror and the stationary mirror to create a multi-angled effect.

24. The method of claim 22 wherein one portable mirror is operably placed towards a left side of the pre-existing mirror and a second portable mirror is operably placed towards a right side of the pre-existing mirror.

25. The method of claim 22 wherein the rotation enabling device comprises a

living hinge or a continuous hinge.

26. The method of claim 22 wherein the removably attachable fastener comprises a clip, a hanger, a removable adhesive, or a suction cup.